

I claim:

1. An assembly structure of electronic card, comprising:

two cover bodies each being a main body whose two opposite edges respectively have a first bent portion and a second bent portion, a plurality of
5 first positioning pieces being extended from said first bent portion, an interference piece being formed on each of said first positioning pieces, said second bent portion being bent inwards to form a bent piece, a hook body being extended from a bottom end of said bent piece, a plurality of connection holes corresponding to said first positioning pieces being
10 disposed at a boundary between said bent piece and said hook body, a front extension end being formed at a front edge of said main body, front insertion pieces being disposed at two sides of said front extension end;

a circuit board with a plurality of circuit contacts at least disposed at one end thereof, said two cover bodies covering said circuit board up and down, said
15 interference pieces of said first positioning pieces being retained with said connection holes to join said two cover bodies together;

a frame whose two opposite sides are extended to form clamping arms to form receiving spaces at two sides thereof, a through positioning groove being formed on a surface of each of said clamping arms, said two cover
20 bodies being respectively positioned above and below said frame, said two front insertion pieces being inserted into said positioning grooves to join said frame with said two cover bodies; and

a connector connected at one end of said circuit board, positioning pieces being disposed at two ends of said connector to be retained in said receiving
25 spaces of said frame.

2. The assembly structure of electronic card as claimed in claim 1, wherein a second positioning piece is disposed at a front end of said first bent portion, one of said interference pieces is formed on said second positioning piece, a slot corresponding to said second positioning piece is disposed at a front end of said bent piece of said second bent portion, and said interference piece of said second positioning piece is retained with said slot when said two cover bodies are engaged.

3. The assembly structure of electronic card as claimed in claim 1, wherein said two front insertion pieces at two sides of said front extension end have a hole and a sheet body, respectively.

4. The assembly structure of electronic card as claimed in claim 1, wherein a rear extension end is formed at a rear end of said main body, rear insertion pieces are disposed at two sides of said rear extension end, two rear covers retaining each other up and down are also provided, connection pieces are disposed at two sides of a front end of each of said rear covers, a through retaining trench is formed on each of said connection pieces, and said two rear insertion pieces pass through said retaining trenches to join said two cover bodies with said rear covers.

5. The assembly structure of electronic card as claimed in claim 4, wherein said two rear insertion pieces have a hole and a sheet body, respectively.

6. The assembly structure of electronic card as claimed in claim 4, wherein two connection sheets are disposed at two ends of a rear side of said rear extension end, an insertion piece is extended from a center of a front edge of each said rear cover, said insertion piece is slantingly inserted between said two connection sheets and joins said cover bodies after being bent flat.

7. The assembly structure of electronic card as claimed in claim 4, wherein two extension pieces are disposed at two ends of a rear side of said rear extension end. an extension piece is connected at a front edge of each of said rear covers. there exists a head between said extension piece and the surface of said rear cover. at least two gaps are formed between said extension piece and the front edge of said rear cover, positions of said gaps correspond to those of said connection pieces, said connection pieces are slantingly inserted into said gaps to match connection base points of said cover bodies and said rear covers so as to connect said cover bodies and said rear covers together.
8. The assembly structure of electronic card as claimed in claim 7, wherein two receiving grooves are formed at a front edge of an inner surface of said rear cover and correspond to said gaps. and said receiving grooves are used to place said connection pieces.
9. The assembly structure of electronic card as claimed in claim 1 or 2, wherein slanting pieces are extended from a top edge of each said connection holes and a top edge of said slot to let said interference piece be stuck with said slanting piece.
10. A cover body of an assembly structure of electronic card being a main body whose two opposite edges respectively have a first bent portion and a second bent portion. a plurality of first positioning pieces being extended from said first bent portion. an interference piece being formed on each of said first positioning pieces. said second bent portion being bent inwards to form a bent piece. a hook body being extended from a bottom end of said bent piece. a plurality of connection holes corresponding to said first positioning pieces being disposed at a boundary between said bent piece and

said hook body so that said first positioning pieces can be positioned in said connection holes.

11. The cover body of an assembly structure of electronic card as claimed in claim 10, wherein a second positioning piece is disposed at a front end of said first bent portion, one of said interference pieces is formed on said second positioning piece, and a slot corresponding to said second positioning piece is disposed at a front end of said bent piece of said second bent portion.

12. The cover body of an assembly structure of electronic card as claimed in claim 10 or 11, wherein slanting pieces are extended from a top edge of each said connection hole and a top edge of said slot.

13. The cover body of an assembly structure of electronic card as claimed in claim 10, wherein a front extension end is formed at a front edge of said main body, front insertion pieces are disposed at two sides of said front extension end, and surfaces of said two front insertion pieces have a hole and a sheet body, respectively.

14. The cover body of an assembly structure of electronic card as claimed in claim 10, wherein a rear extension end is formed at a rear end of said main body, two rear insertion pieces are disposed at two sides of said rear extension end, and said two rear insertion pieces have a hole and a sheet body, respectively.

15. An assembly structure of electronic card, comprising:

a first cover body whose two opposite edges have first bent portions, a plurality of first positioning pieces being extended from each of said first bent portions, an interference piece being formed on each of said first positioning pieces, a first front extension end being formed at a front edge of

said first cover body, first front insertion pieces being disposed at two sides of said first front extension end;

a second cover body whose two opposite edges have second bent portions,

said second bent portion being bent inwards to form a bent piece, a hook

5 body being extended from a bottom end of said bent piece, a plurality of

connection holes corresponding to said first positioning pieces being

disposed at a boundary between said bent piece and said hook body, a second

front extension end being formed at a front edge of said second cover body,

second front insertion pieces being disposed at two sides of said second front

10 extension end;

a circuit board with a plurality of circuit contacts at least disposed at one end

thereof, said first and second cover bodies covering said circuit board up and

down, said interference pieces of said first positioning pieces being retained

with said connection holes to join said two cover bodies together;

15 a frame whose two opposite sides are extended to form clamping arms to

form receiving spaces at two sides of said frame, a through positioning

groove being formed on a surface of each of said clamping arms, said first

and second cover bodies being situated above and below said frame, said

first and second front insertion pieces passing through said positioning

20 grooves to join said frame with said first and second cover bodies; and

a connector connected at one end of said circuit board, positioning pieces

being disposed at two ends of said connector to be retained in said receiving

spaces of said frame.

16. The assembly structure of electronic card as claimed in claim 15, wherein

25 a second positioning piece is disposed at a front end of said first bent portion.

one of said interference pieces is formed on said second positioning piece, a slot corresponding to said second positioning piece is disposed at a front end of said bent piece of said second bent portion, and said interference piece of said second positioning piece is retained with said slot when said first and
5 second cover bodies are engaged.

17. The assembly structure of electronic card as claimed in claim 15, wherein holes are formed on one of said first front insertion pieces and one of said second front insertion pieces, and sheet bodies are extended from the other of said first front insertion pieces and the other of said second front insertion
10 pieces.

18. The assembly structure of electronic card as claimed in claim 15, wherein a first rear extension end and a second rear extension end are respectively formed at rear ends of said first and second cover bodies, a first rear insertion piece and a second rear insertion piece are respectively disposed at two sides
15 of said first and second rear extension ends, two rear covers retaining each other up and down are also provided, connection pieces are disposed at two sides of a front end of each of said rear covers, a through retaining trench is formed on each of said connection pieces, and said first and second rear insertion pieces pass through said retaining trenches to join said first and
20 second cover bodies with said rear covers.

19. The assembly structure of electronic card as claimed in claim 18, wherein holes are formed on one of said first rear insertion pieces and one of said second rear insertion pieces, and sheet bodies are extended from the other of said first rear insertion pieces and the other of said second rear insertion
25 pieces.

20. The assembly structure of electronic card as claimed in claim 18, wherein two connection sheets are disposed at two ends of a rear side of said rear extension end, an insertion piece is extended from a center of a front edge of each said rear cover, said insertion piece is slantingly inserted between said two connection sheets and joins said first and second cover bodies after being bent flat.

21. The assembly structure of electronic card as claimed in claim 18, wherein two extension pieces are disposed at two ends of a rear side of said rear extension end, an extension piece is connected at a front edge of each of said rear covers, there exists a head between said extension piece and the surface of said rear cover, at least two gaps are formed between said extension piece and the front edge of said rear cover, positions of said gaps correspond to those of said connection pieces, said connection pieces are slantingly inserted into said gaps to match connection base points of said cover bodies and said rear covers so as to connect said cover bodies and said rear covers together.

22. The assembly structure of electronic card as claimed in claim 21, wherein two receiving grooves are formed at a front edge of an inner surface of said rear cover and correspond to said gaps, and said receiving grooves are used to place said connection pieces.

23. The assembly structure of electronic card as claimed in claim 15 or 16, wherein slanting pieces are extended from a top edge of each said connection holes and a top edge of said slot to let said interference piece be stuck with said slanting piece.

24. A cover body set of an assembly structure of electronic card, comprising:
a first cover body whose two opposite edges respectively have first bent

portions, a plurality of first positioning pieces being extended from each of said first bent portions, an interference piece being formed on each of said first positioning pieces; and

a second cover body whose two opposite edges respectively have second bent portions, said second bent portion being bent inwards to form a bent piece, a hook body being extended from a bottom end of said bent piece, a plurality of connection holes corresponding to said first positioning pieces being disposed at a boundary between said bent piece and said hook body so that said first positioning pieces can be positioned in said connection holes.

25. The cover body set of an assembly structure of electronic card as claimed in claim 24, wherein a second positioning piece is disposed at a front end of said first bent portion, one of said interference pieces is formed on said second positioning piece, and a slot corresponding to said second positioning piece is disposed at a front end of said bent piece of said second bent portion.

26. The cover body set of an assembly structure of electronic card as claimed in claim 24 or 25, wherein slanting pieces are extended from a top edge of each said connection hole and a top edge of said slot.

27. The cover body set of an assembly structure of electronic card as claimed in claim 24, wherein a front extension end is formed at a front edge of said first and second cover bodies, front insertion pieces being disposed at two sides of said front extension end, and surfaces of said two front insertion pieces have a hole and a sheet body, respectively.

28. The cover body set of an assembly structure of electronic card as claimed in claim 24, wherein a rear extension end is formed at a front edge of said first and second cover bodies, two rear insertion pieces are disposed at two

sides of said rear extension end, and said two rear insertion pieces have a hole and a sheet body, respectively.

29. A rear cover of an assembly structure of electronic card, said rear cover being connected with a cover body of an electronic card, at least two connection pieces being extended from a rear end edge of said cover body, said rear cover comprising a main body whose connection end has an extension piece, there existing a head between said extension piece and the surface of said rear cover, at least two gaps being formed between said extension piece and the front edge of said rear cover, positions of said gaps correspond to those of said connection pieces, said connection pieces of said cover body being slantingly inserted into said gaps to match connection base points of said cover body and said main body so as to connect said cover body and said main body together.

30. The rear cover as claimed in claim 29, wherein two receiving grooves are formed at a front edge of an inner surface of the connection end of said main body and correspond to said gaps, and said receiving grooves are used to place said connection pieces.